

# App Inventor 2 per esempi

## Scrivere e distribuire App per dispositivi Android

Antonio Taccetti

The image shows the MIT App Inventor 2 Beta web interface. The top navigation bar includes 'Blocks', 'MIT App Inventor 2 Beta', 'Projects', 'Connect', 'Build', 'Language', and 'Help'. The left sidebar contains a 'Built-in' section with categories: Control, Logic, Math, Text, Lists, Colors, Variables, and Procedures. Below this is a 'Screen1' section listing components: Button, CheckBox, Slider1, TextBox, Player1, Yandex, Activity, and Web1. The main workspace displays a visual programming interface with several blocks: a 'when clicked' event block with a 'set background color to' block, a 'when clicked' event block with a 'set background color to' block, and a 'when clicked' event block with a 'set background color to' block. A large green Android robot is positioned in the lower right, featuring a QR code on its chest. A green 3D box with a white arrow points towards the robot. A green cylinder labeled 'AI2' is also present. A tablet displaying a map is shown in the lower left, with blue curved lines representing a signal or connection between it and the AI2 cylinder. The background is orange with a pattern of yellow gears.

## App Inventor 2 Per Esempi

**Karen Lang, Selim Tezel, MIT App  
Inventor Project, MIT Computer  
Science and Artificial Intelligence  
Laboratory**

## **App Inventor 2 Per Esempi:**

**App Inventor 2 Per Esempi** Antonio Taccetti, 2015-01-03 App Inventor 2 2014 del MIT Massachusetts Institute of Technology e un ambiente di sviluppo App Open Source per O S Android Le App sono sviluppate da un browser collegato al MIT i cui componenti Pulsanti Sprite Sensori ecc hanno proprietà eventi e metodi preconfezionati Il programmatore sceglie componenti e comportamenti assemblando blocchi di codice predisposti e calibrati eliminando possibilità di errori sintattici Per ogni componente è presentata almeno un App visibile nell'Emulatore col codice commentato Alla presentazione di ogni nuovo componente vengono utilizzati solo quelli descritti in precedenza in modo da rendere l'apprendimento facile e graduale Per quanto riguarda la gestione in remoto di database di cospicue dimensioni è messo a disposizione FusionTablesControl Nel libro ne è descritta la gestione con SQL query Select Insert Update Delete ecc Le App possono essere distribuite sul Play Store di Google

**App Inventor 2 Per Esempi** Antonio Taccetti, 2016-04-18 Difficile pensare di non trovare sullo Store un qualsiasi tipo di App per ogni categoria ce ne sono anche più di una più o meno simili differenziandosi solo nel tipo di interfaccia Ma se non si è soddisfatti delle App già presenti ognuno può facilmente creare proprie App con le caratteristiche che ritiene migliori o più opportune In più avere la soddisfazione di montare sul proprio dispositivo e su quello di altri qualcosa creato appositamente ed in proprio App Inventor progetto del MIT Massachusetts Institute of Technology può soddisfare queste esigenze App Inventor 2 2014 del MIT Massachusetts Institute of Technology e un ambiente di sviluppo App Open Source per O S Android Le App sono sviluppate da un browser collegato al MIT i cui componenti Pulsanti Sprite Sensori ecc hanno proprietà eventi e metodi preconfezionati Il programmatore sceglie componenti e comportamenti assemblando blocchi di codice predisposti e calibrati eliminando possibilità di errori sintattici Per ogni componente e blocco di codice viene descritta in lingua italiana la sua funzione Di ogni componente è presentata almeno un App suo aspetto nell'Emulatore e codice commentato passo passo sempre in lingua italiana Alla presentazione di ogni nuovo componente vengono utilizzati solo quelli descritti in precedenza in modo da rendere l'apprendimento facile e graduale Per quanto riguarda la gestione in remoto di database di cospicue dimensioni è messo a disposizione FusionTablesControl che si interfaccia con Google Fusion Tables Nel libro è descritto come interfacciarsi e la gestione con SQL query di Select Insert Update Delete ecc Per ogni App è possibile il download del codice sorgente dal sito [www.appinventor.it](http://www.appinventor.it) Le App possono essere distribuite sul Play Store di Google senza limitazioni

**App Inventor 2 Introduction** Edward Mitchell, MS, MBA, 2014-05-14 MIT App Inventor 2 is the fast and easy way to create custom Android apps for smart phones or tablets This guide introduces the basic App Inventor features you can likely create your first simple app in about an hour and understand the basic components of App Inventor in a full day App Inventor 2 is free to use and you can use it for commercial applications too App Inventor 2 Introduction is targeted at adult learners high school and up and shows how to design your app's user interface with drag and drop interface controls to layout your app's screen design Then implement

the app's behavior with unique drag and drop programming blocks to quickly assemble the program in a graphical interface. This introduction covers the basics of the App Inventor user interface Designer and the Blocks programming editor plus basic blocks programming concepts and tools for arithmetic text processing event handling lists and other features. Updates and additional tutorials are available on the book's web site at [appinventorpevest.com](http://appinventorpevest.com). *Learning MIT App Inventor* Derek Walter, Mark Sherman, 2014-11-21. With MIT's App Inventor 2 anyone can build complete working Android apps without writing code. This complete tutorial will help you do just that even if you have absolutely no programming experience. Unlike books focused on the obsolete Google version Learning MIT App Inventor is written from the ground up for MIT's dramatically updated Version 2. The authors guide you step by step through every task and feature showing you how to create apps by dragging dropping and connecting puzzle pieces not writing code. As you learn you'll also master expert design and development techniques you can build on if you ever do want to write code. Through hands on projects you'll master features ranging from GPS to animation build high quality user interfaces make everything work and test it all with App Inventor's emulator. You won't even need an Android device. All examples for this book are available at [theapplanet.com/appinventor](http://theapplanet.com/appinventor). Coverage includes Understanding mobile devices and how mobile apps run on them Planning your app's behavior and appearance with the Designer Using the Blocks Editor to tell your app what to do and how to do it Creating variables and learning how to use them effectively Using procedures to group and reuse pieces of code in larger more complicated apps Storing data in lists and databases Using App Inventor's gaming animation and media features Creating more sophisticated apps by using multiple screens Integrating sensors to make your app location aware Debugging apps and fixing problems Combining creativity and logical thinking to envision more complex apps. *App Inventor 2 Advanced Concepts* Edward Mitchell, MS, MBA, 2015-09-01. MIT App Inventor 2 is a fast and simple way to create custom Android apps for smart phones or tablets. Volume 2 in the series introduces debugging methods explains additional controls not covered in Volume 1 introduces agile methods for developing a real world app and provides sample code for using the TinyDB database. This App Inventor 2 series is targeted at adult learners high school and up. App Inventor 2 provides a simplified drag and drop interface to layout your app's screen design. Then implement the app's behavior with drag and drop programming blocks to quickly assemble a program in a graphical interface. Volume 1 of this series covered the basics of the App Inventor user interface Designer and the Blocks programming editor plus basic blocks programming concepts and tools for arithmetic text processing event handling lists and other features. Volume 2 builds upon Volume 1 to provide tips on debugging programs when the apps work incorrectly how to use hidden editing features and how to install your own apps on to your phone or tablet for general use. Code samples are provided for using the Notifier component for general use or for debugging for user interface control tricks such as buttons that change color continuously or implementing the missing radio buttons component using ListPicker and Spinner for list selections and using the WebViewer to display web pages in your app. The book includes

a large section on designing and building a sample real world application and finishes with a chapter on using the TinyDB database Chapters Introduction Chapter 1 App Inventor Tips Chapter 2 Debugging App Inventor Programs Chapter 3 User Interface Control Tricks Chapter 4 Designing and Building a Real World Application Chapter 5 Tip Calculator Version 2 Chapter 6 Tip Calculator Version 3 Chapter 7 Tip Calculator Version 4 Chapter 8 Tip Calculator Version 5 Chapter 9 Using the TinyDB database *Informatica applicata* Ombretta Caiti,2020-06-19 Esercitazioni di programmazione visuale Scratch programmazione Android App con App Inventor Fogli di calcolo Applicazioni per Licei Scienze Applicate e ITC **App Inventor 2 Essentials** Felicia Kamriani,Krishnendu Roy,2016-04-14 A step by step introductory guide to mobile app development with App Inventor 2 About This Book Get an introduction to the functionalities of App Inventor 2 and use it to unleash your creativity Learn to navigate the App Inventor platform develop basic coding skills and become familiar with a blocks based programming language Build your very first mobile app and feel proud of your accomplishment Follow tutorials to expand your app development skills Who This Book Is For App Inventor 2 Essentials is for anyone who wants to learn to make mobile apps for Android devices no prior coding experience is necessary What You Will Learn Perform technical setup and navigate the App Inventor platform Utilize the interactive development environment by pairing a mobile device with a computer using Wi Fi or USB Build three apps a game an event app and a raffle app Create the user interface of the app in the Designer and program the code in the Blocks Editor Integrate basic computer science principles along with more complex elements such fusion tables and lists Test and troubleshoot your applications Publish your apps on Google Play Store to reach a wide audience Unleash your creativity for further app development In Detail App Inventor 2 will take you on a journey of mobile app development We begin by introducing you to the functionalities of App Inventor and giving you an idea about the types of apps you can develop using it We walk you through the technical set up so you can take advantage of the interactive development environment live testing You will get hands on practical experience building three different apps using tutorials Along the way you will learn computer science principles as well as tips to help you prepare for the creative process of building an app from scratch By the end of the journey you will learn how to package an app and deploy it to app markets App Inventor 2 Essentials prepares you to amass a resource of skills knowledge and experience to become a mobile app developer Style and approach Every topic in this book is explained in step by step and easy to follow fashion accompanied with screenshots of the interface that will make it easier for you to understand the processes **App Inventor 2 Con Database MySQL** Antonio Taccetti,2016-05-14 App Inventor 2 con database MySQL e una guida passo passo per scrivere applicazioni Android che utilizzano database MySQL residenti in Internet Il compito e svolto in sinergia fra i componenti Web WebWevier e Sharing di App Inventor e database MySQL La trasmissione dati fra App Android e database MySQL e realizzata mediante interfaccia php appositamente scritta Con questo metodo App Android assemblate con App Inventor possono condividere un database su server remoto il cui contenuto e possibile aggiornare utilizzando semplicemente

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